

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	375/222.ccls. and ((frequency near shit\$5) same (multiple adj version))	USPAT	OR	OFF	2006/11/20 09:34
S2	0	375/222.ccls. and ((frequency near shit\$5) )	USPAT	OR	OFF	2006/11/13 15:36
S3	0	375/222.ccls. and ((frequency near shit\$5) same (multiple adj version))	USPAT	OR	OFF	2006/11/21 10:48
S4	0	375/222.ccls. and ((frequency near shift\$5) same (multiple adj version))	USPAT	OR	OFF	2006/11/13 15:37
S5	227	375/222.ccls. and ((frequency near shift\$5) )	USPAT	OR	OFF	2006/11/13 15:46
S6	0	375/222.ccls. and ((frequency near shift\$5) with (recaeiv\$3))	USPAT	OR	OFF	2006/11/13 15:37
S7	114	375/222.ccls. and DMT and (delay )	USPAT	OR	OFF	2006/11/13 15:52
S8	58	375/222.ccls. and DMT and (delay ) and equalizer	USPAT	OR	OFF	2006/11/13 15:59
S9	0	375/222.ccls. and DMT and (delay ) and (plurality adj equalizer)	USPAT	OR	OFF	2006/11/13 15:59
S10	0	375/222.ccls. and DMT and (plurality adj equalizer)	USPAT	OR	OFF	2006/11/13 15:59
S11	48	375/222.ccls. and DMT and (equalizers)	USPAT	OR	OFF	2006/11/13 15:59
S12	69	370/292.ccls.	USPAT	OR	OFF	2006/11/20 09:36
S13	225	370/290.ccls.	USPAT	OR	OFF	2006/11/20 09:36
S14	15	370/290.ccls. and subband	USPAT	OR	OFF	2006/11/20 13:25
S15	9	370/286.ccls. and subband	USPAT	OR	OFF	2006/11/20 09:45
S16	1	"5566167".pn.	USPAT	OR	OFF	2006/11/20 09:45
S17	0	370/290.ccls. and subband and DMT	USPAT	OR	OFF	2006/11/20 09:51
S18	4	370/290.ccls. and DMT	USPAT	OR	OFF	2006/11/20 10:16
S19	2674	370/290.ccls. and DMTand subband	USPAT	OR	OFF	2006/11/20 10:16
S20	0	370/290.ccls. and DMT and subband	USPAT	OR	OFF	2006/11/20 10:16
S21	0	370/286.ccls. and subband and DMT	USPAT	OR	OFF	2006/11/20 10:33
S22	4	("5887032"   "5970088"   "6160790"   "6522152").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/20 10:32
S23	5	375/222.ccls. and ((Echo adj canceller) same DMT)	USPAT	OR	OFF	2006/11/20 10:35
S24	16	375/222.ccls. and ((Echo adj canceller) and DMT)	USPAT	OR	OFF	2006/11/20 10:47
S25	3081	"6442195" and echo canceller	USPAT	OR	OFF	2006/11/20 10:39
S26	1	"6422195".pn.	USPAT	OR	OFF	2006/11/20 10:39

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S27	1	"6442195".pn.	USPAT	OR	OFF	2006/11/20 10:39
S28	0	375/222.ccls. and ((Echo adj canceller) and DMT and (subband))	USPAT	OR	OFF	2006/11/20 10:48
S29	0	375/222.ccls. and ((acoustic) and DMT and (subband))	USPAT	OR	OFF	2006/11/20 10:48
S30	3	375/222.ccls. and ((acoustic) and DMT)	USPAT	OR	OFF	2006/11/20 10:49
S31	0	"375"/\$.ccls. and ((subband adj analysis) and DMT)	USPAT	OR	OFF	2006/11/20 10:50
S32	13	"375"/\$.ccls. and ((subband ) and DMT)	USPAT	OR	OFF	2006/11/20 10:54
S33	1	"5272695".pn.	USPAT	OR	OFF	2006/11/20 10:55
S34	96	ADSL same DMT same (echo adj cancel\$8)	USPAT	OR	OFF	2006/11/20 11:01
S35	1	"5566167".pn.	USPAT	OR	OFF	2006/11/20 11:08
S36	121	DMT same (echo adj cancell\$8)	USPAT	OR	OFF	2006/11/20 11:17
S37	8	DMT same (echo adj cancel\$8) and (frequency adj shift\$5)	USPAT	OR	OFF	2006/11/20 11:25
S38	0	DMT same (subband adj echo adj cancel\$8)	USPAT	OR	OFF	2006/11/20 11:23
S39	0	DMT and (subband adj echo adj cancel\$8)	USPAT	OR	OFF	2006/11/20 11:23
S40	0	DMT and (sub adj band adj echo adj cancel\$8)	USPAT	OR	OFF	2006/11/20 11:23
S41	2	modem and (sub adj band adj echo adj cancel\$8)	USPAT	OR	OFF	2006/11/20 11:24
S42	2	modem and (subband adj echo adj cancel\$8)	USPAT	OR	OFF	2006/11/20 11:24
S43	17	modem and (subband same (echo adj cancel\$8))	USPAT	OR	OFF	2006/11/20 11:24
S44	0	DMT and (subband same (echo adj cancel\$8))	USPAT	OR	OFF	2006/11/20 11:24
S45	3	DSL and (subband same (echo adj cancel\$8))	USPAT	OR	OFF	2006/11/20 11:27
S46	6	DMT and (echo adj cancel\$8) and (subband)	USPAT	OR	OFF	2006/11/20 11:26
S47	68	(subband same (echo adj cancel\$8))	USPAT	OR	OFF	2006/11/20 11:30
S48	54	"370"/\$.ccls. and DMT and crosstalk and ((echo adj cancel\$8))	USPAT	OR	OFF	2006/11/20 11:36
S49	9	"370"/\$.ccls. and DMT and crosstalk and (frequency near shift\$8)	USPAT	OR	OFF	2006/11/20 11:38
S50	0	"370"/\$.ccls. and DMT and (plurality adj TEQ)	USPAT	OR	OFF	2006/11/20 11:39

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S51	0	"370"/\$.ccls. and (plurality adj TEQ)	USPAT	OR	OFF	2006/11/20 11:39
S52	0	"375"/\$.ccls. and (plurality adj TEQ)	USPAT	OR	OFF	2006/11/20 11:40
S53	2	"375"/222.ccls. and (plurality adj equalizer)	USPAT	OR	OFF	2006/11/20 11:39
S54	0	"375"/\$.ccls. and (parallel adj TEQ)	USPAT	OR	OFF	2006/11/20 11:40
S55	0	(parallel adj TEQ)	USPAT	OR	OFF	2006/11/20 11:40
S56	0	(excho adj canceller) same TEQ	USPAT	OR	OFF	2006/11/20 11:41
S57	6	(echo adj canceller) same TEQ	USPAT	OR	OFF	2006/11/20 11:42
S58	0	(echo adj canceller) same (parallel adj equalizer)	USPAT	OR	OFF	2006/11/20 11:44
S59	0	(subband adj echo ) same (DMT)	USPAT	OR	OFF	2006/11/20 11:44
S60	0	(subband adj echo ) and (DMT)	USPAT	OR	OFF	2006/11/20 11:44
S61	19	(subband ) and (DMT)	USPAT	OR	OFF	2006/11/20 13:07
S62	1	"5307375".pn.	USPAT	OR	OFF	2006/11/20 13:08
S63	1	"5245561".pn.	USPAT	OR	OFF	2006/11/20 13:09
S64	1	"5245561".pn.	USPAT	OR	OFF	2006/11/20 13:11
S65	19	DMT and crosstalk and (echo adj canceller)	USPAT	OR	OFF	2006/11/20 13:12
S66	2	370/290.ccls. and (ADSL same DMT)	USPAT	OR	OFF	2006/11/20 14:00
S67	16	370/201.ccls. and (ADSL same DMT)	USPAT	OR	OFF	2006/11/20 14:30
S68	10	370/201.ccls. and (echo adj cancel\$7) and DMT	USPAT	OR	OFF	2006/11/20 14:10
S69	0	370/201.ccls. and (echo adj cancel\$7) and (pluarality adj filters)	USPAT	OR	OFF	2006/11/20 14:10
S70	0	370/201.ccls. and (echo adj cancel\$7) and (plurality adj filters)	USPAT	OR	OFF	2006/11/20 14:11
S71	0	370/201.ccls. and (plurality adj filters)	USPAT	OR	OFF	2006/11/20 14:11
S72	0	370/201.ccls. and (parallel adj filters)	USPAT	OR	OFF	2006/11/20 14:11
S73	0	370/201.ccls. and (multiple adj version)	USPAT	OR	OFF	2006/11/20 14:11
S74	9	370/201.ccls. and (frequency near shift\$3)	USPAT	OR	OFF	2006/11/20 14:11
S75	8	370/201.ccls. and (DSL same DMT)	USPAT	OR	OFF	2006/11/20 14:30
S76	1	"6999504".pn.	USPAT	OR	OFF	2006/11/21 10:23
S77	0	10/618678	USPAT	OR	OFF	2006/11/21 10:24
S78	0	"10618678"	USPAT	OR	OFF	2006/11/21 10:24
S79	3	375/222.ccls. and ((crosstalk) same (teq))	USPAT	OR	OFF	2006/11/21 10:48

Day : Tuesday  
Date : 11/21/2006


**PALM INTRANET**

Time: 13:55:21

**Inventor Name Search Result**

Your Search was:

Last Name = ALLOIN

First Name = LAURENT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09456451</a>	<a href="#">6266347</a>	150	12/08/1999	SYSTEM AND METHOD FOR MODIFYING SYMBOL DURATION FOR THE EFFICIENT TRANSMISSION OF INFORMATION IN A TIME DUPLEX NOISE ENVIRONMENT	ALLOIN, LAURENT
<a href="#">09457017</a>	<a href="#">6580752</a>	150	12/08/1999	ALTERNATIVE CONFIGURATIONS FOR AN ADSL SYSTEM OPERATING IN A TIME DUPLEX NOISE ENVIRONMENT	ALLOIN, LAURENT
<a href="#">09689053</a>	<a href="#">6804318</a>	150	10/12/2000	SYSTEM AND METHOD FOR USING A NETWORK TIMING REFERENCE CIRCUIT AS A PHASE DETECTOR IN A SYNCHRONIZATION LOOP	ALLOIN, LAURENT
<a href="#">09912993</a>	<a href="#">6662245</a>	150	07/25/2001	APPARATUS AND SYSTEM FOR BLOCKING MEMORY ACCESS DURING DMA TRANSFER	ALLOIN, LAURENT
<a href="#">10408615</a>	Not Issued	30	04/07/2003	System and method for generating a clock signal in a communication system	ALLOIN, LAURENT
<a href="#">60111512</a>	Not Issued	159	12/08/1998	ALTERNATIVE CONFIGURATIONS FOR A DMT ADSL SYSTEM OPERATING IN A TIME DUPLEX NOISE ENVIRONMENTS SUCH AS TCM-ISDN INTERFERERS	ALLOIN, LAURENT
<a href="#">60159182</a>	Not Issued	159	10/12/1999	ADSL WITH TCM-ISDN AMI INTERFERERS IN SAME BINDER	ALLOIN, LAURENT

<a href="#">60220885</a>	Not Issued	159	07/26/2000	DMA without memory access	ALLOIN, LAURENT
<a href="#">60371006</a>	Not Issued	159	04/08/2002	Virtual TCM ISDN clock generation	ALLOIN, LAURENT
<a href="#">60398124</a>	Not Issued	159	07/25/2002	Method and system for improving performance in ADSL communication networks	ALLOIN, LAURENT
<a href="#">60399135</a>	Not Issued	159	07/30/2002	Method and system for improving performance in ADSL communications networks	ALLOIN, LAURENT
<a href="#">60725643</a>	Not Issued	159	10/13/2005	Adaptive power spectral density mask technique for extended upstream bandwidth	ALLOIN, LAURENT
<a href="#">10618678</a>	Not Issued	30	07/15/2003	Method and apparatus for channel equalization and cyclostationary interference rejection for ADSL-DMT modems	ALLOIN, LAURENT FRANCIS
<a href="#">10626727</a>	Not Issued	30	07/25/2003	Reduced SNR handshake signaling in ADSL systems	ALLOIN, LAURENT FRANCIS
<a href="#">10626771</a>	Not Issued	30	07/25/2003	Reduced symbol rate handshake signaling in ADSL systems	ALLOIN, LAURENT FRANCIS

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="ALLOIN"/>	<input type="text" value="LAURENT"/>	

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